



```

name: <unnamed>
log: C:\users\kamcd\Dropbox\CDK WORK\racial disparities essentialism\Lucid Mar
> ch 2021\Anoll Kam Marcellin Lucid March 2021 Survey Codebook.smcl
log type: smcl
opened on: 8 Jan 2025, 09:55:45
    
```

```

1 . *****Anoll, Kam, Marcellin Lucid March 2021 Survey: Codebook*****
2 . codebook
    
```

age How old are you?

```

Type: Numeric (byte)
Range: [18,93] Units: 1
Unique values: 75 Missing .: 0/1,975

Mean: 46.9337
Std. dev.: 17.8422

Percentiles: 10% 25% 50% 75% 90%
              22 33 46 62 70
    
```

ModuleB_a
Genetic differences make people of color more susceptible to severe illness and

```

Type: Numeric (byte)
Label: moduleB_lab
Range: [1,4] Units: 1
Unique values: 4 Missing .: 2/1,975

Tabulation: Freq. Numeric Label
              713 1 Very Important
              718 2 Somewhat Important
              317 3 Not very important
              225 4 Not at all important
               2 .
    
```

ModuleB_b
Pre-existing conditions like obesity, diabetes, and hypertension make people of

```

Type: Numeric (byte)
Label: moduleB_lab
Range: [1,4] Units: 1
Unique values: 4 Missing .: 1/1,975

Tabulation: Freq. Numeric Label
              1,106 1 Very Important
               657 2 Somewhat Important
               151 3 Not very important
                60 4 Not at all important
                 1 .
    
```

ModuleB_c
Working in essential services exposes people of color to higher risk which makes

```

Type: Numeric (byte)
Label: moduleB_lab
Range: [1,4] Units: 1
Unique values: 4 Missing .: 1/1,975
    
```

```

Tabulation: Freq.   Numeric   Label
             1,025       1   Very Important
             666         2   Somewhat Important
             188         3   Not very important
              95         4   Not at all important
              1           .
    
```

ModuleB_d
Disparities in access to health care makes people of color more susceptible to s

```

Type: Numeric (byte)
Label: moduleB_lab

Range: [1,4]           Units: 1
Unique values: 4      Missing .: 3/1,975

Tabulation: Freq.   Numeric   Label
             1,027       1   Very Important
             630         2   Somewhat Important
             212         3   Not very important
             103         4   Not at all important
              3           .
    
```

ModuleB_e
Living in disease "hot spots" exposes people of color to higher risk which makes

```

Type: Numeric (byte)
Label: moduleB_lab

Range: [1,4]           Units: 1
Unique values: 4      Missing .: 1/1,975

Tabulation: Freq.   Numeric   Label
             1,011       1   Very Important
             719         2   Somewhat Important
             166         3   Not very important
              78         4   Not at all important
              1           .
    
```

ModuleB_f
Failing to follow public safety protocols exposes people of color to Covid-19 at

```

Type: Numeric (byte)
Label: moduleB_lab

Range: [1,4]           Units: 1
Unique values: 4      Missing .: 0/1,975

Tabulation: Freq.   Numeric   Label
             990         1   Very Important
             652         2   Somewhat Important
             222         3   Not very important
             111         4   Not at all important
    
```

ModuleB_DO_ModuleB_a **Order 'Genetic differences make people of color...' appeared**

```

Type: Numeric (byte)

Range: [1,6]           Units: 1
Unique values: 6      Missing .: 0/1,975
    
```

```

Tabulation: Freq. Value
             324  1
             296  2
             350  3
             338  4
             342  5
             325  6
    
```

ModuleB_DO_ModuleB_b
Order 'Pre-existing conditions like obesity, diabetes...' appeared

```

Type: Numeric (byte)

Range: [1,6]           Units: 1
Unique values: 6       Missing .: 0/1,975
    
```

```

Tabulation: Freq. Value
             301  1
             340  2
             335  3
             322  4
             332  5
             345  6
    
```

ModuleB_DO_ModuleB_c
Order 'Working in essential services exposes people of color...' appeared

```

Type: Numeric (byte)

Range: [1,6]           Units: 1
Unique values: 6       Missing .: 0/1,975
    
```

```

Tabulation: Freq. Value
             331  1
             334  2
             317  3
             328  4
             336  5
             329  6
    
```

ModuleB_DO_ModuleB_d
Order 'Disparities in access to health care makes people...' appeared

```

Type: Numeric (byte)

Range: [1,6]           Units: 1
Unique values: 6       Missing .: 0/1,975
    
```

```

Tabulation: Freq. Value
             344  1
             313  2
             339  3
             343  4
             309  5
             327  6
    
```

ModuleB_DO_ModuleB_e **Order 'Living in disease "hot spots" exposes people...' appeared**

```

Type: Numeric (byte)

Range: [1,6]           Units: 1
Unique values: 6       Missing .: 0/1,975
    
```

```

Tabulation: Freq. Value
             339  1
             325  2
             334  3
             342  4
             320  5
             315  6
    
```

ModuleB_DO_ModuleB_f
Order 'Failing to follow public safety protocols exposes...' appeared

```

Type: Numeric (byte)
Range: [1,6]           Units: 1
Unique values: 6      Missing .: 0/1,975
    
```

```

Tabulation: Freq. Value
             336  1
             367  2
             300  3
             302  4
             336  5
             334  6
    
```

moduleC_scale
Some people think that biology determines your racial identity. Other people arg

```

Type: Numeric (byte)
Label: moduleC_biology_lab
Range: [1,5]           Units: 1
Unique values: 5      Missing .: 0/1,975
    
```

```

Tabulation: Freq.  Numeric  Label
             556      1  Biology totally determines your
                    1  racial identity
             442      2  Biology somewhat determines
                    2  your racial identity
             609      3  Racial identity is tied to your
                    3  biology but not determined by
                    3  it
             135      4  Racial identity is somewhat
                    4  separate from your biology
             233      5  Racial identity is totally
                    5  separate from your biology
    
```

moduleC_2_1 **Information contained in my DNA**

```

Type: Numeric (byte)
Label: modulec_scale_lab
Range: [1,4]           Units: 1
Unique values: 4      Missing .: 0/1,975
    
```

```

Tabulation: Freq.  Numeric  Label
             1,095    1  Strongly determines my race
             600      2  Somewhat determines my race
             179      3  Does not at all determine my
                    3  race
             101      4  Don't know/not sure
    
```

moduleC_2_2 **Culture shared with other members of my racial group**

Range: [1,4] Units: 1
 Unique values: 4 Missing .: 0/1,975

Tabulation:	Freq.	Numeric	Label
	148	1	Strongly determines my race
	331	2	Somewhat determines my race
	1,305	3	Does not at all determine my race
	191	4	Don't know/not sure

moduleC_2_7 Physical traits like skin color

Type: Numeric (byte)
 Label: modulec_scale_lab

Range: [1,4] Units: 1
 Unique values: 4 Missing .: 0/1,975

Tabulation:	Freq.	Numeric	Label
	800	1	Strongly determines my race
	744	2	Somewhat determines my race
	350	3	Does not at all determine my race
	81	4	Don't know/not sure

moduleC_2_DO_moduleC_2_1 Order 'Information contained in my DNA' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:	Freq.	Value
	271	1
	260	2
	260	3
	284	4
	349	5
	255	6
	296	7

moduleC_2_DO_moduleC_2_2 Order 'Culture shared with other members of my racial group' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:	Freq.	Value
	282	1
	282	2
	276	3
	290	4
	278	5
	284	6
	283	7

moduleC_2_DO_moduleC_2_3 Order 'History shared with other members of my racial group' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:

Freq.	Value
296	1
280	2
276	3
257	4
299	5
283	6
284	7

moduleC_2_DO_moduleC_2_4 Order 'My own choices about my identity' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:

Freq.	Value
279	1
295	2
297	3
300	4
253	5
293	6
258	7

moduleC_2_DO_moduleC_2_5 Order 'What race I select on official forms' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:

Freq.	Value
287	1
282	2
285	3
301	4
265	5
280	6
275	7

moduleC_2_DO_moduleC_2_6 Order 'What someone else told me' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:

Freq.	Value
262	1
299	2
267	3
289	4
287	5
308	6
263	7

moduleC_2_DO_moduleC_2_7 Order 'Physical traits like skin color' appeared

Type: Numeric (byte)

Range: [1,7] Units: 1
 Unique values: 7 Missing .: 0/1,975

Tabulation:	Freq.	Value
	298	1
	277	2
	314	3
	254	4
	244	5
	272	6
	316	7

gender What is your gender?

Type: Numeric (byte)
 Label: **genderlab**

Range: [1,3] Units: 1
 Unique values: 3 Missing .: 0/1,975

Tabulation:	Freq.	Numeric	Label
	1,067	1	Female
	900	2	Male
	8	3	Other

educ What is the highest level of education you have completed?

Type: Numeric (byte)
 Label: **educlab**

Range: [1,6] Units: 1
 Unique values: 6 Missing .: 0/1,975

Tabulation:	Freq.	Numeric	Label
	83	1	Less than a high school degree
	657	2	High school graduate
	273	3	Some college, but no degree
	177	4	2-year college degree
	465	5	4-year college degree
	320	6	Post-graduate training or degree

demfollow Do you think of yourself as a ..?

Type: Numeric (byte)
 Label: **demfollowlab**

Range: [1,2] Units: 1
 Unique values: 2 Missing .: 969/1,975

Tabulation:	Freq.	Numeric	Label
	644	1	Strong Democrat
	362	2	Not very strong Democrat
	969	.	

gopfollow Do you think of yourself as a ..?

Type: Numeric (byte)
 Label: **gopfollowlab**

Range: [1,2] Units: 1
 Unique values: 2 Missing .: 1,436/1,975

Tabulation: Freq. Value
 16 1
 1,959 .

hisp_5 **Yes, another Hispanic, Latino or Spanish origin**

Type: Numeric (**byte**)
 Range: [1,1] Units: 1
 Unique values: 1 Missing .: 1,885/1,975
 Tabulation: Freq. Value
 90 1
 1,885 .

hisp_6 **Not sure/unknown**

Type: Numeric (**byte**)
 Range: [1,1] Units: 1
 Unique values: 1 Missing .: 1,948/1,975
 Tabulation: Freq. Value
 27 1
 1,948 .

race_1 **White**

Type: Numeric (**byte**)
 Range: [1,1] Units: 1
 Unique values: 1 Missing .: 886/1,975
 Tabulation: Freq. Value
 1,089 1
 886 .

race_2 **Black or African-American**

Type: Numeric (**byte**)
 Range: [1,1] Units: 1
 Unique values: 1 Missing .: 1,540/1,975
 Tabulation: Freq. Value
 435 1
 1,540 .

race_4 **Asian or Asian American**

Type: Numeric (**byte**)
 Range: [1,1] Units: 1
 Unique values: 1 Missing .: 1,602/1,975
 Tabulation: Freq. Value
 373 1
 1,602 .

race_5 **American Indian or Alaska Native**

Type: Numeric (**byte**)
Range: [1,1] Units: 1
Unique values: 1 Missing .: 1,947/1,975

Tabulation:	Freq.	Value
	28	1
	1,947	.

race_6 **Native Hawaiian or Pacific Islander**

Type: Numeric (**byte**)
Range: [1,1] Units: 1
Unique values: 1 Missing .: 1,953/1,975

Tabulation:	Freq.	Value
	22	1
	1,953	.

race_7 **Middle Eastern or North African**

Type: Numeric (**byte**)
Range: [1,1] Units: 1
Unique values: 1 Missing .: 1,966/1,975

Tabulation:	Freq.	Value
	9	1
	1,966	.

race_8 **Other**

Type: Numeric (**byte**)
Range: [1,1] Units: 1
Unique values: 1 Missing .: 1,862/1,975

Tabulation:	Freq.	Value
	113	1
	1,862	.

race_9 **Note sure/unknown**

Type: Numeric (**byte**)
Range: [1,1] Units: 1
Unique values: 1 Missing .: 1,965/1,975

Tabulation:	Freq.	Value
	10	1
	1,965	.

```
3 . log close
   name: <unnamed>
   log: C:\users\kamcd\Dropbox\CDK WORK\racial disparities essentialism\Lucid Mar
> ch 2021\Anoll Kam Marcellin Lucid March 2021 Survey Codebook.smcl
   log type: smcl
   closed on: 8 Jan 2025, 09:55:45
```
